

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

On page 4, line 10, after "Figure 6", please insert --(SEQ ID No. 2)--.

On page 7, line 24, after "amino acids", please insert --(SEQ ID No. 1)--.

On page 10, line 1, after "P2P cDNA", please insert --(SEQ ID No. 2)--.

On page 19, line 4, after "Figure 2", please insert --(SEQ ID No. 1)--.

On page 24, line 4, after "oligonuceotide", please insert --(SEQ ID No. 3)--.

On page 24, line 5, after "oligonucleotide", please insert --(SEQ ID No. 4)--.

On page 2, please replace the paragraph beginning on line 3 with the following rewritten paragraph:

P2Ps, i.e. proliferation potential proteins, comprise a group of highly basic 35-40 kDa nuclear proteins that can bind to RNA and are associated with hnRNP particles as determined by sucrose gradient sedimentation of nuclear components (7). Antibodies prepared against core hnRNPs recognize P2Ps and 2D gel electrophoresis established that P2Ps are members of the A/B class of hnRNP proteins which are involved in RNA processing (7, 9).